

<b>U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE</b>  <b>LIST OF REFERENCES CITED BY APPLICANT</b>  <i>(Use several sheets if necessary)</i>		ATTORNEY DOCKET NO.	APPLICATION NO.
		1514.1039	10/757,471
		FIRST NAMED INVENTOR	
		Min-Chul SUH	
		FILING DATE	GROUP/PART UNIT
		January 15, 2004	1774

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA	6,423,429	7/2002	Kido et al.			
	AB	6,589,673	7/2003	Kido et al.			
	AC						
	AD						
	AE						
	AF						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	TRANSLATION YES NO		ABSTRACT
	AG	CN 1236289	11/1999	CN		X	X
	AH	CN 1290119	4/2001	CN		X	X
	AI	WO 01/67825	9/2001	WO			
	AJ						
	AK						
	AL						

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

			TRANSLATION YES NO	
	AM	Chinese Office Action issued on September 28, 2007, in Chinese Patent Application No. 2004100387542 (in Chinese with English translation).	X	

EXAMINER

DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

**ATTACHMENT 1(e)**

<b>EXPLANATIONS OF RELEVANCY OF REFERENCES</b>	ATTORNEY DOCKET NO.	APPLICATION NO.
	1514.1039	10/757,471
	FIRST NAMED INVENTOR	
	Min-Chul SUH	
	FILING DATE	GROUP ART UNIT
	January 15, 2004	1774

US 6,423,429 (reference AA) is a U.S. counterpart of CN 1236289 (reference AG) cited in the Chinese Office Action (reference AM), and thus is construed as being cited in the Chinese Office Action pursuant to the rationale set forth in MPEP 609.04(b)(V) (see MPEP page 600-159), and also fulfills in part the requirement for a concise explanation of the relevance of CN 1236289.

US 6,589,673 (reference AB) is a U.S. counterpart of CN 1290119 (reference AH) cited in the Chinese Office Action (reference AM), and thus is construed as being cited in the Chinese Office Action pursuant to the rationale set forth in MPEP 609.04(b)(V) (see MPEP page 600-159), and also fulfills in part the requirement for a concise explanation of the relevance of CN 1290119.

The English abstract provided for CN 1236289 (reference AG) is an English abstract of EP 0948063, which is a European counterpart of CN 1236289.

The English abstract provided for CN 1290119 (reference AH) is an English abstract of EP 1089361, which is a European counterpart of CN 1290119.

EP 1017118 cited in the Chinese Office Action (reference AM) is not being cited in this Information Disclosure Statement because it was previously cited by the Examiner in the Office Action of April 21, 2006.